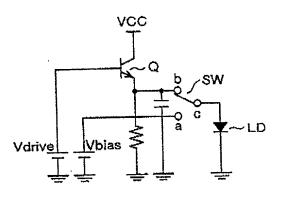
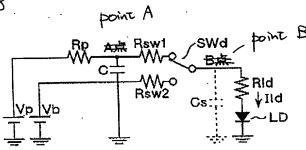


Fig. 2

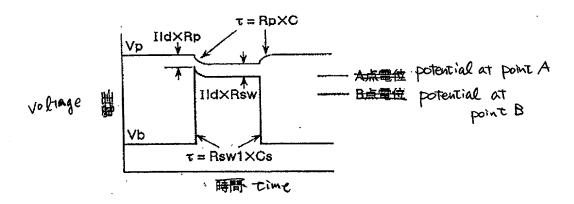




烟井 Fig. 3

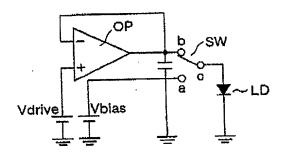


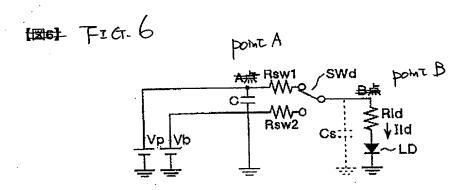
F=G. 4



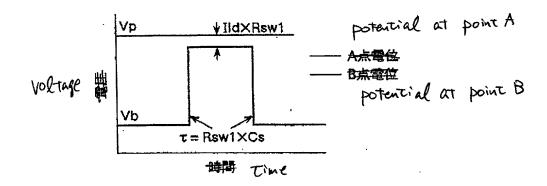
## **図5** F29.5







【図7】



TIG- 9



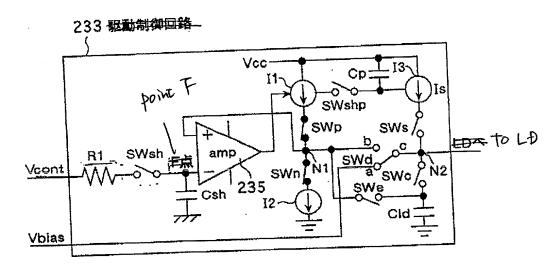
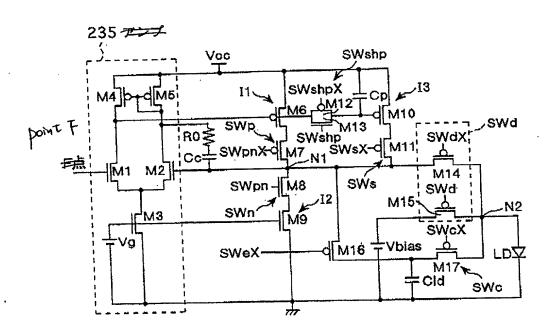


FIG. ||



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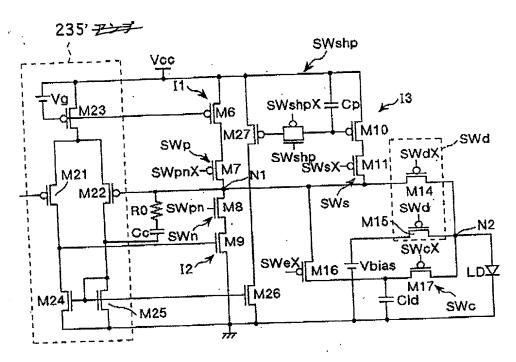
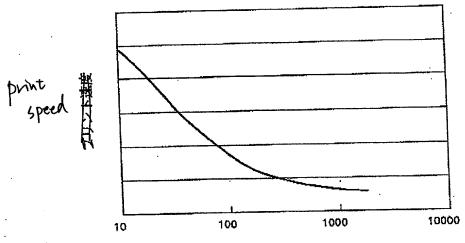
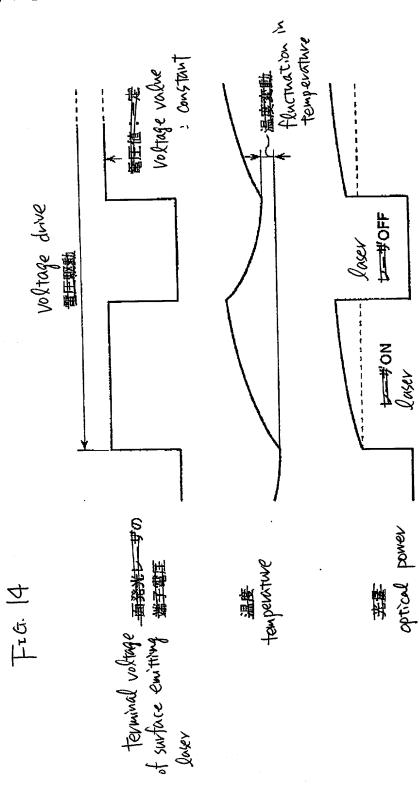


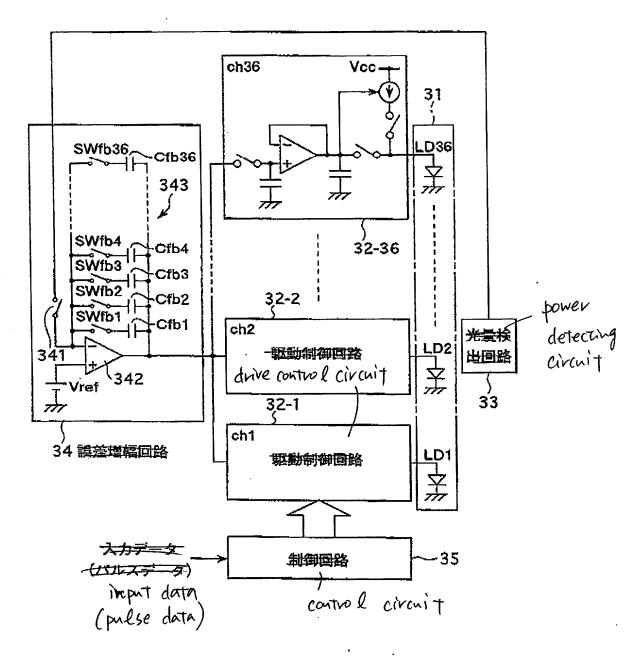
FIG. 13



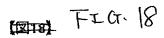
を正海出力・フレータンス (SD) Voltage soure output impedance

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1910 Fra. 16 Vcc 423~-43 对项回路 421 422 4326 42 電流駆動回路 433 N2 413 4316 input **入**方 434 voltage 411 電圧 415, Vbias 414 416 41 電圧駆動回路 F-29,17 current drive 12377 voltage drive 電壓駆動 電圧駆動 電圧駆動 電流駆動 電流駆動 (A) 入力データ input data (B) 端子電圧 terminal voltage Vbias - folloctuation in temperature (C) 温度 temperature 温度变動分  $(\Delta T)$ /温度変動分のずれ difference due to 复党(D) ₩=#ON マーザOFF ザON fluctuation in optical laser power temperature



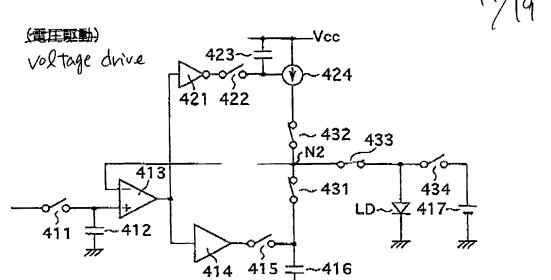
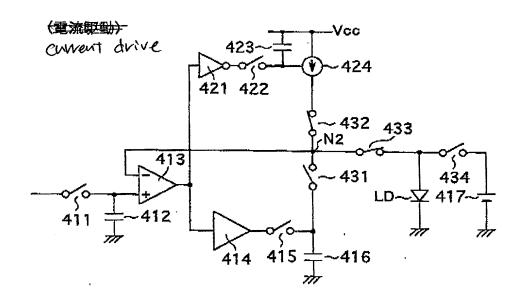
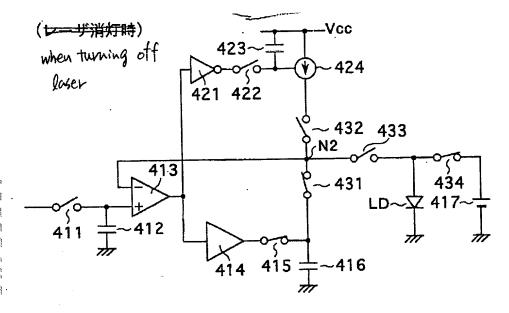
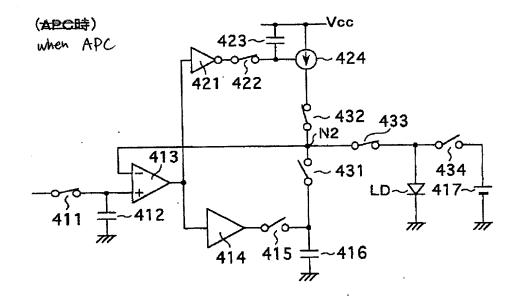


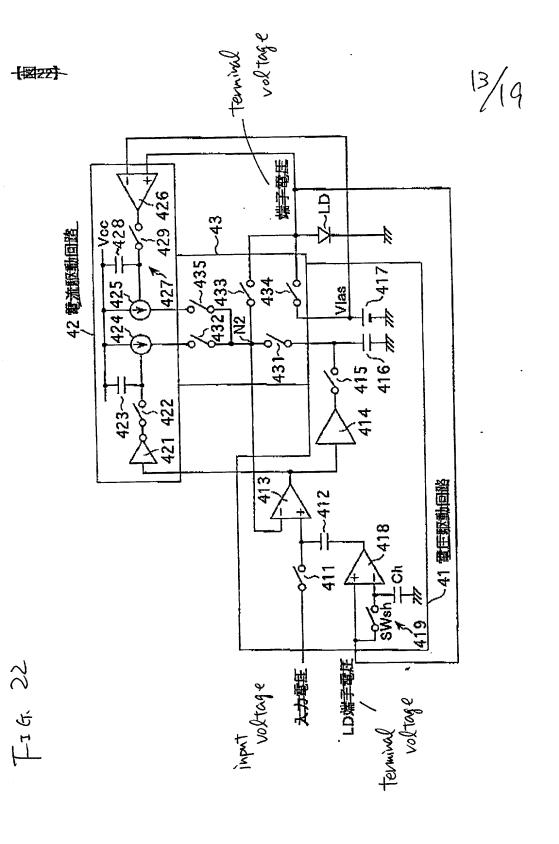
FIG. 19

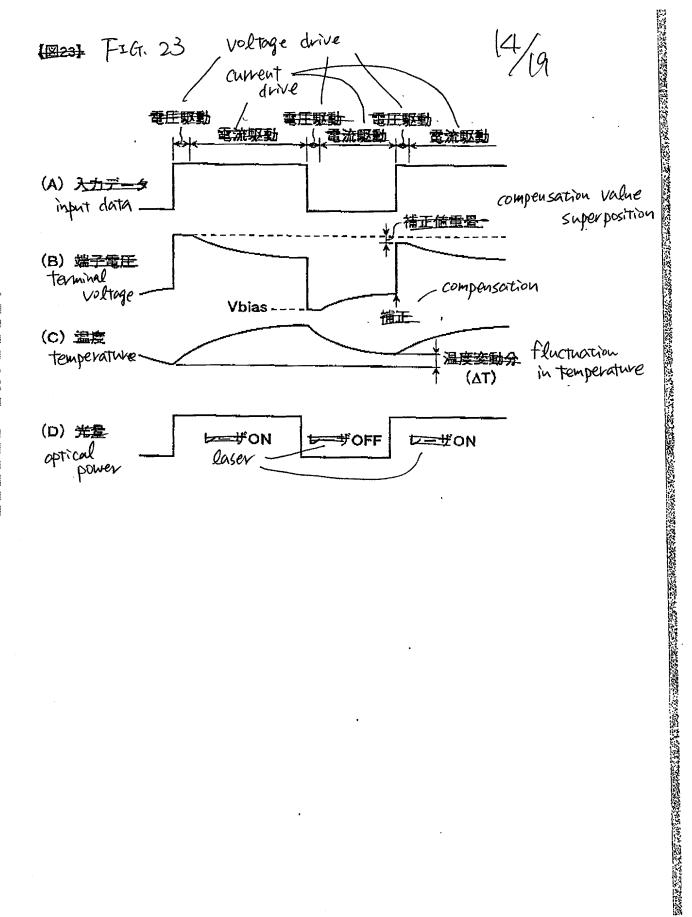


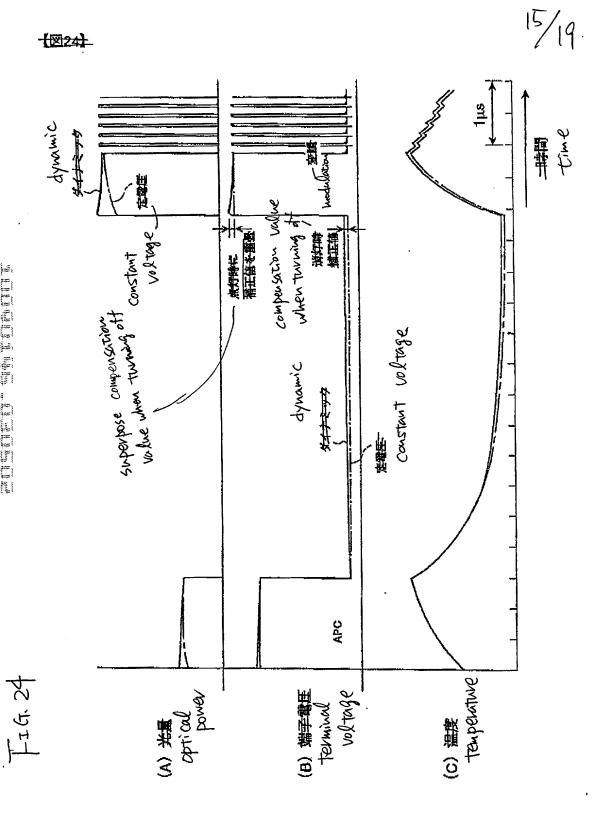


(図211 Fig. 2)

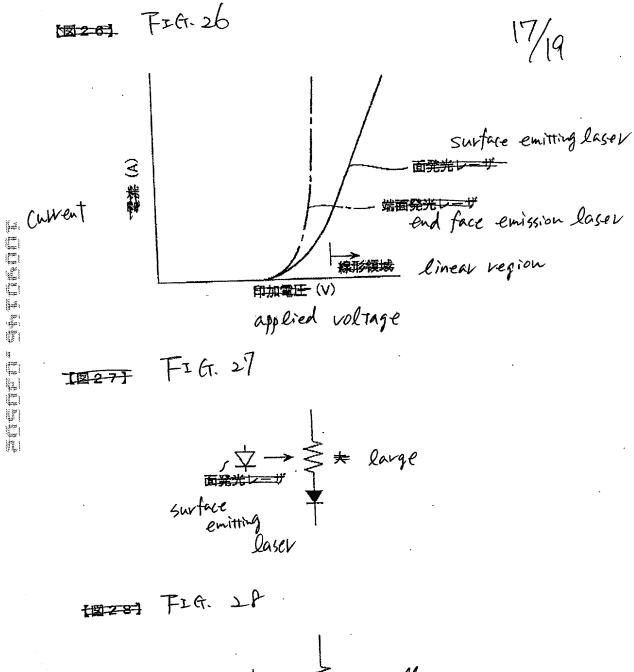






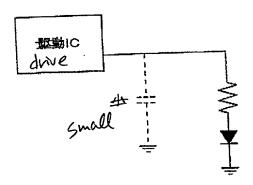


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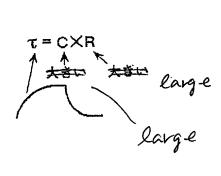
emission laser

18301 FIG. 30



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103十



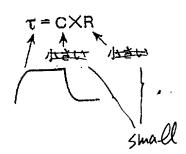


FIG. 33



